

Ruetgers-Nease

Corporation • A subsidiary of Rütgerswerke AG

201 Struble Road, State College, PA 16801 Phone: 814-238-2424 • Fax: 814-238-1567



November 14, 1994

VIA CERTIFIED MAIL

Mr. Frank Klanchar (3HW24)
U.S. Environmental Protection
Agency, Region III
841 Chestnut Building
Philadelphia, PA 19107

Douglas Overdorff
Pennsylvania Department of
Environmental Resources
200 Pine Street
Williamsport, PA 17701

RE: October 1994 Monthly Report - RI/FS
Ruetgers-Nease - State College, Pennsylvania Site

In accordance with Paragraph VIII E of the Administrative Order by Consent, please find enclosed a copy of the October 1994 Progress Report.

Please contact me if you have any questions regarding activities discussed in this report.

Sincerely,

Ralph E. Pearce, P.E.
Project Coordinator

REP/mlf

cc: T. Büttner - Ruetgers-Nease
H. Greenberg - Ruetgers-Nease
R. Domalski - Ruetgers-Nease
S. Finn - Golder Associates, Inc.

k:\users2\michelle\rp\mole.sc

AR308795

ORIGINAL
(Red)

**PROGRESS REPORT FOR OCTOBER 1994 ACTIVITIES
CENTRE COUNTY KEPONE SITE RI/FS
STATE COLLEGE, PENNSYLVANIA
DATE SUBMITTED: NOVEMBER 14, 1994**

This Progress Report has been submitted to USEPA by Ruetgers-Nease Corporation for the Centre County Kepone Site (site) in State College, Pennsylvania.

1) Actions Taken Toward Compliance with the Consent Order

- Ruetgers-Nease submitted the final Environmental Risk Assessment on October 7, 1994.
- USEPA's comments on the Draft Final Feasibility Study were discussed at a meeting with USEPA in Philadelphia on October 25, 1994. Ruetgers-Nease subsequently formally responded to USEPA's comments and proposed finalization of the Feasibility Study Report (Golder Associates letter dated October 27, 1994).

2) Results of Sampling and Analytical Data

- None during this period.

3) Activities Anticipated for November 1994

- Ruetgers-Nease expects to submit the Final Feasibility Study (FS) given USEPA concurrence with the approach detailed in Golder Associates letter dated October 27, 1994.
- Ruetgers-Nease will provide comments on USEPA's Proposed Remedial Action Plan for the Site.
- Ruetgers-Nease anticipates resuming the pumping tests following successful recovery of the pump in well MW6 in October 1994 and the collection of additional post-precipitation groundwater elevation data.

4) Problems Encountered or Anticipated

- None during this period.

k:\users2\michelle\rp\mole.sc

AR308796